WHAT IS CLAIMED IS:

1	1. A system for automatically scanning channels of a television
2	operable for displaying a plurality of channels of a channel lineup one at a time, the
3	system comprising:
4	a television input device operable for being controlled by a viewer to
5	enable the viewer to control the television to change the channels being displayed by
6	the television, wherein the television input device is operable with the television to
7	automatically change the channels being displayed by the television such that each
8	channel in the channel lineup is displayed one at a time by the television for a
9	channel display time period.
1	2. The system of claim 1 wherein:
2	each channel in the channel lineup is displayed one at a time by the
3	television for the channel display time period until the viewer controls the television
4	input device to stop the television from changing the channels.
1	3. The system of claim 1 wherein:
2	the television input device is a remote television input device operable
3	for being controlled by the viewer to enable the viewer to remotely control the
4	television.
	4. The existent of claim 1 vulcroin:
1	4. The system of claim 1 wherein:
2	the television input device includes a remote control.
1	5. The system of claim 1 wherein:
2	the television input device includes a wireless keyboard.
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1	6. The system of claim 1 wherein:
2	the television input device includes an onscreen keyboard.

1	7. The system of claim 1 wherein:
2	the television input device is operable with the television to pause the
3	television from automatically changing the channels in response to the viewer
4	controlling the television input device to pause the channel changing.
1	8. The system of claim 7 wherein:
2	the television input device is operable with the television to resume the
3	television to continue automatically changing the channels in response to the viewer
4	controlling the television input device to resume the channel changing.
1	9. The system of claim 1 wherein:
2	the television input device is operable to enable the viewer to select
3	the channel display time period.
1	10. The system of claim 1 wherein:
2	the television input device is operable to enable the viewer to select
3	the order in which the channels are automatically changed.
1	11. The system of claim 1 wherein:
2	the television input device is operable to enable the viewer to select
3	whether program information associated with each channel is displayed by the
4	television with each displayed channel.
1	12. The system of claim 1 wherein:
2	the television input device is operable to enable the viewer to select
3	a subset of the channels in the channel lineup to be automatically changed.
1	13. The system of claim 1 wherein:
2	the television input device is operable to enable the viewer to associate
3	preference settings with the viewer such that the television input device automatically

4	changes the channels in accordance with the preference settings associated with the
5	viewer.
1	14. A method for automatically scanning channels of a television
2	operable for displaying a plurality of channels of a channel lineup one at a time using
3	a television input device, the method comprising:
4	controlling the television input device to automatically change the
5	channels being displayed by the television such that each channel in the channel
6	lineup is displayed one at a time by the television for a channel display time period
7	until the television input device is controlled by a viewer to stop the television from
8	changing the channels.
1	15. A method for automatically scanning channels of a television
2	operable for displaying a plurality of channels of a channel lineup one at a time, the
3	method comprising:
4	controlling a television input device operable for enabling a viewer to
5	automatically change the channels being displayed by the television such that each
6	channel in the channel lineup is displayed one at a time by the television for a
7	channel display time period without further action by the viewer; and
8	controlling the television input device to stop the television from
9	automatically changing the channels.
1	16. The method of claim 15 wherein:
2	the television input device is a remote television input device operable
3	for being controlled by the viewer to enable the viewer to remotely control the
4	television.
1	17. The method of claim 15 wherein:
2	the television input device includes a remote control.
1	18. The method of claim 15 wherein:

2	the television input device includes a wireless keyboard.
1	19. The method of claim 15 wherein:
2	the television input device includes an onscreen keyboard.
1	20. The method of claim 15 further comprising:
2	controlling the television input device to pause the television from
3	automatically changing the channels.
1	21. The method of claim 20 further comprising:
2	controlling the television input device to resume the television to
3	continue automatically changing the channels.
1	22. The method of claim 15 further comprising:
2	controlling the television input device to select the channel display
3	time period.
1	23. The method of claim 15 further comprising:
2	controlling the television input device to select the order in which the
3	channels are automatically changed.
1	24. The method of claim 15 further comprising:
2	controlling the television input device to select whether program
3	information associated with each channel is displayed by the television with each
4	displayed channel.
1	25. The method of claim 15 further comprising:
2	controlling the television input device to select a subset of the channels
3	in the channel lineup to be automatically changed.
1	26. The method of claim 15 further comprising:

- 2 controlling the television input device to associate preference settings
- 3 with the viewer such that the channels are automatically changed in accordance with
- 4 the preference settings associated with the viewer.